CHAPTER 1.3.2.

[PRINCIPLES OF | CERTIFICATION PROCEDURES

Article 1.3.2.1.

<u>Protection of the professional integrity of the certifying veterinarian or other certifying officials</u>

Certification should be based on the highest possible ethical standards, the most important of which is that the professional integrity of the *certifying official* or other certifying veterinarian must be respected and safeguarded.

It is essential not to include in the requirements additional specific matters that cannot be accurately and honestly signed by a *certifying official* or other veterinarian. For example, these requirements should not include certification of an area as being free from hon-notifiable *diseases* that are not notifiable in that country, the occurrence of which the signing *certifying official* or other veterinarian is not necessarily informed about. Equally, to [require] ask for certification for events that will take place after the document is signed is unacceptable when these events are not under the direct control and supervision of the signing *certifying official* or other veterinarian.

Certification of freedom from *diseases* based on purely clinical freedom and aquatic animal population history [may be] is of limited value. This is also true of *diseases* for which there is no specific diagnostic test, or the value of the test as a diagnostic aid is limited.

The purpose of the note of guidance referred to in [paragraph 2 above] <u>Article 1.3.1.1</u>. is not only to inform the signing *certifying official* or other veterinarian but also to safeguard [his/her] professional integrity.

Article 1.3.2.2.

Procedures for the preparation of international aquatic animal health certificates

Certification procedures

Certificates should be drawn up in accordance with the following principles:

- 1. <u>Paper</u> certificates should be pre-printed, if possible on one sheet of paper, serially numbered, and issued by the *Competent Authority* on officially headed notepaper and, if possible, printed using techniques that prevent forgery. <u>Electronic certification procedures should include equivalent safeguards.</u>
- 2. They should be written in terms that are as simple, unambiguous and easy to understand as possible, without losing their legal meaning.
- 3. If so required, they should be written in the language of the *importing country*. In such circumstances, they should also be written in a language understood by the *certifying official*.
- 4. They should require appropriate identification of [shipments of] aquatic animals and aquatic animal products except where this is impractical (e.g. eyed eggs).

- 5. They should not require a *certifying official* to certify matters that are outside his/her knowledge or that he/she cannot ascertain and verify.
- 6. Where appropriate, they should be accompanied, when presented to the *certifying official*, by notes of guidance indicating the extent of enquiries, tests or examinations expected to be carried out before the certificate is signed.
- 7. Their text should not be amended except by deletions that must be signed and stamped by the *certifying official*. The signature and stamp must be in a colour different to that of the printing of the certificate.
- 8. Only original certificates are acceptable.

Article 1.3.2.3.

Certifying officials

Certifying officials should:

- 1. be authorised by the *Competent Authority* of the *exporting country* to sign *international aquatic* animal health certificates.
- 2. [sign certificates only at the appropriate time; in particular, they should not sign blank or incomplete certificates, or certificates relating to *aquatic animals* or *aquatic animal products* that they have not inspected or that have passed out of their control] only certify matters that are within their own knowledge at the time of signing the certificate, or that have been separately attested by another competent party;
- 3. <u>sign only at the appropriate time</u> [ensure before signing that] certificates <u>that</u> have been completed fully and correctly; where a certificate is signed on the basis of another support certificate or attestation] <u>supporting documentation</u>, the *certifying official* should be in possession of that documentation before signing;
- 4. have no [financial] <u>conflict of</u> interest in the <u>commercial aspects of the</u> *aquatic animals* or *aquatic animal products* being certified and [not be in the direct employment of the owner of the *aquatic animals* or *aquatic animal products*] <u>be independent from the commercial parties</u>.

Article 1.3.2.4.

Electronic certification

- 1. [International aquatic animal health certificates] <u>Certification</u> may be provided by electronic documentation sent directly from the *Competent Authority* of the *exporting country* to the *Competent Authority* of the *importing country*. Normally such systems also provide an interface with the commercial organisation marketing the *commodity* for provision of information to the certifying authority. The *certifying official* must have access to all information such as laboratory results and <u>aquatic</u> animal identification data.
- 2. Electronic certificates should carry the same information as conventional certificates.
- 3. [Electronic certificates must be secure] <u>The Competent Authority must have in place systems for the security of electronic certificates against access by unauthorised persons or organisations.</u>

4. The *certifying official* must be officially responsible for the <code>[security]</code> <u>secure use</u> of his/her electronic signature. This may be by a personal identification number or a similar secure mechanism.

[Article 1.3.2.4.

Harmonisation of methods

In as much as the OIE has approved or agreed standards concerning:

- a) tests for the diagnosis of diseases of aquatic animals;
- b) the preparation, production and control of biological products for use in the diagnosis or prevention of diseases;
- c) disinfection;
- d) treatments intended to destroy viruses, bacteria or spores in aquatic animal products coming from countries considered to be infected with certain diseases;

these standards (included in the *Manual* or in this *Code* as Appendices) should be adopted by *Competent Authorities* with respect to *international trade* in *aquatic animals* and *aquatic animal products*.]